

MAINTAIN EXISTING BUILDING



#### NEW BUILDING ON NEARBY SITE

architects Baird Sampson Neuert

### **TORONTO**

## **DESIGN PROCESS - SITE EVALUATION 4A** HUMBER BAY PARK PROJECT - BUILDING CONCEPT

### NEW BUILDING AT EXISTING POSITION

	A1	A2	A3
Sensitivity to natural environment	0		
Landscape integration building foot print reduction opportunities	•		
Proximity to existing servicing infrastructure			0
Works with pond restoration plan (raised pond level, etc.)*	٠		
Enables phasing and implementation of adjoining park maste plan improvements	•		
Proximity to recreation pond and picnic areas	•	•	
Supports active outdoor activities/programs	•	0	
Supports indoor programming	0		
Views to recreation pond from building	•		
Views to wetland/habitat areas from building	•		
Provides durable long term accommodation	٠		
* Master Plan Initiative	• Poor	O Average	Good

#### SITE EVALUATION MATRIX



- BEYOND

**A3 SITE OUTCOMES & RECOMMENDATIONS:** 

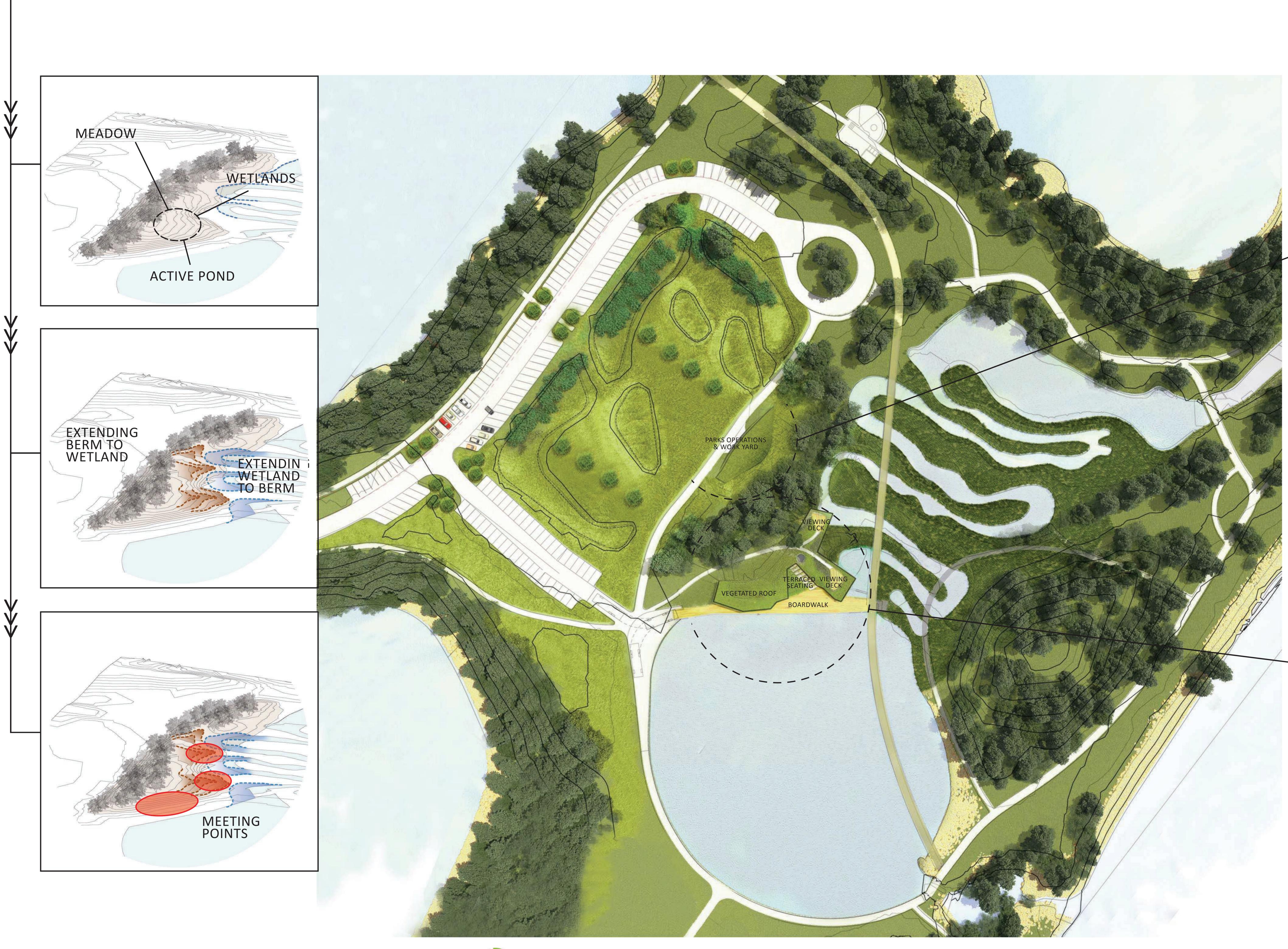
• CREATE ACCESSIBLE NEW FACILITY THAT **RESPONDS TO OPPORTUNITIES OF PARK** MASTER PLAN

• SITUATE BUILDING ADJACENT TO RECREATIONAL POND (I.E. SKATING, MODEL SAILBOATS, ETC) AND AWAY FROM IMPROVED HABITAT WETLAND AREA

• PROVIDE LOOKOUT PLATFORMS & VIEWS TO NEW WETLAND, POND ACTIVITIES AND LAKE

• INTEGRATE BUILDING AND LANDSCAPE TO REDUCE BUILDING FOOTPRINT AND ENHANCE PARK AMENITY

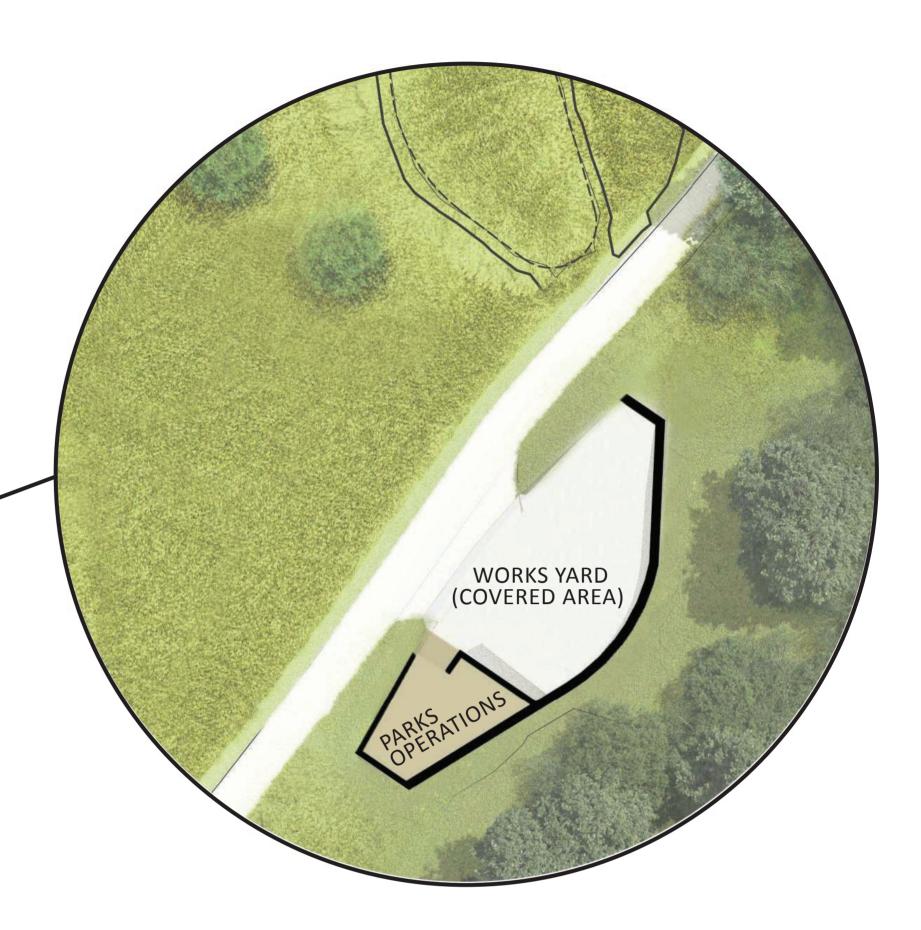
• CREATE A CONNECTION TO NATURE: WHERE THE BUILT AND NATURAL FORM ARE SHAPED FLUIDLY AMONGST AND THROUGH EACH OTHER, CREATING MEMORABLE SPACES AND EXPERIENCES



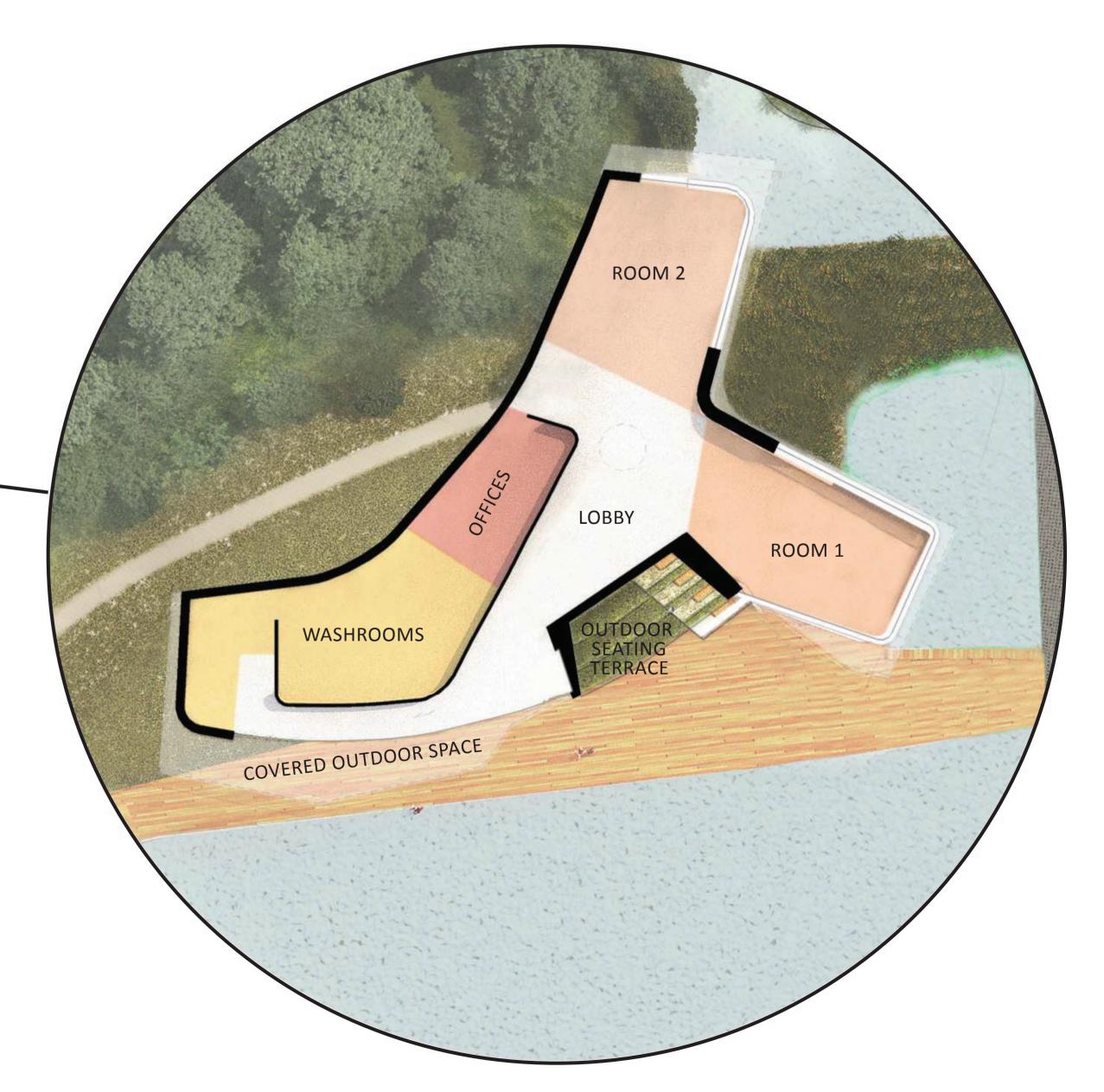
**TORONTO** 

# INTEGRATING BUILDING & LANDSCAPE 4B HUMBER BAY PARK PROJECT - BUILDING CONCEPT 40



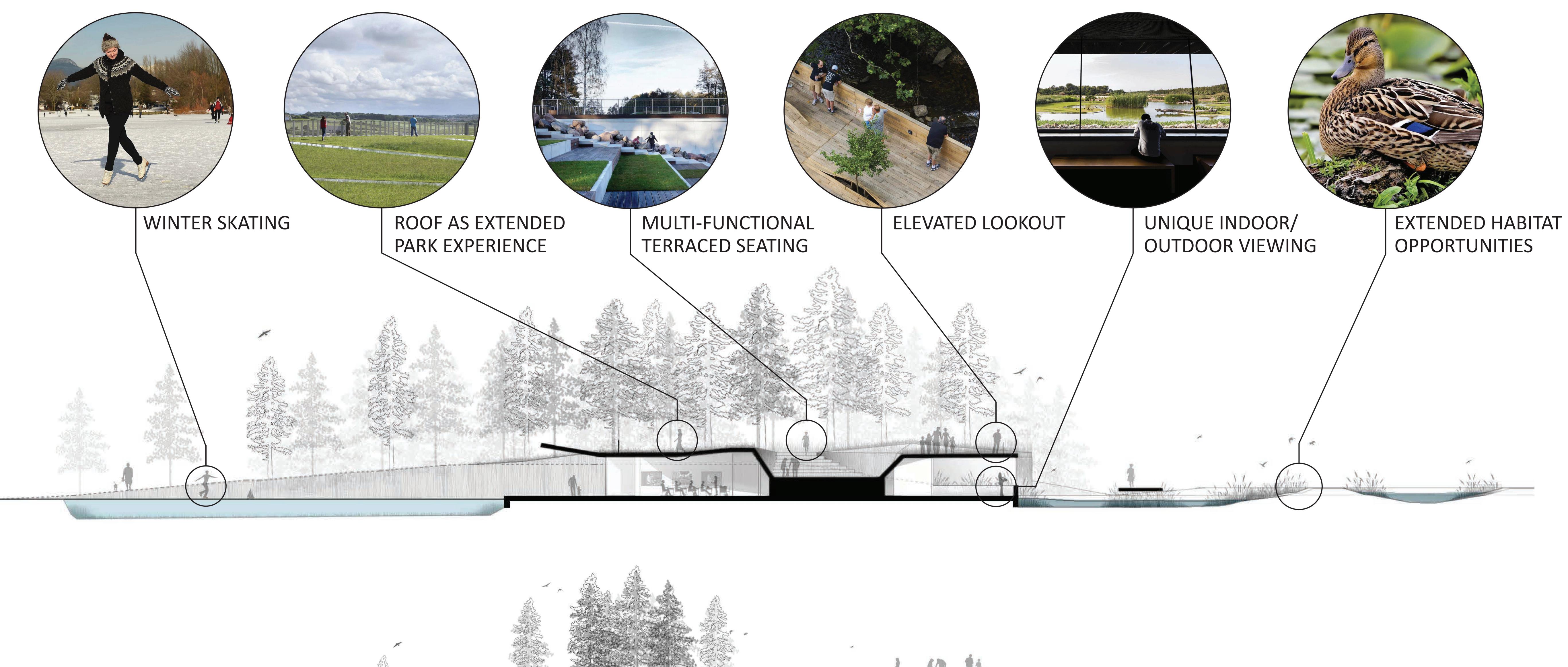


### **OPERATIONS AREA**



#### PARK BUILDING

# **EXPANDING PARK USER & HABITAT OPPORTUNITIES |4C** HUMBER BAY PARK PROJECT - BUILDING CONCEPT

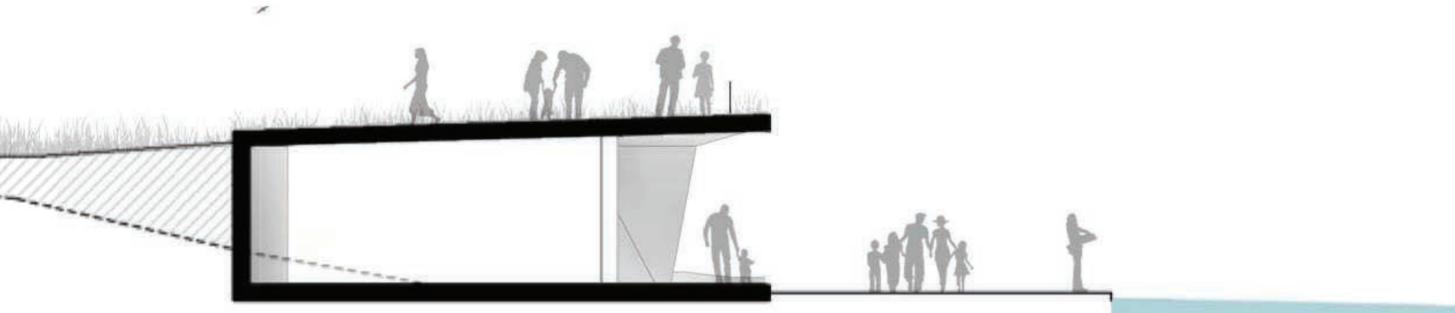


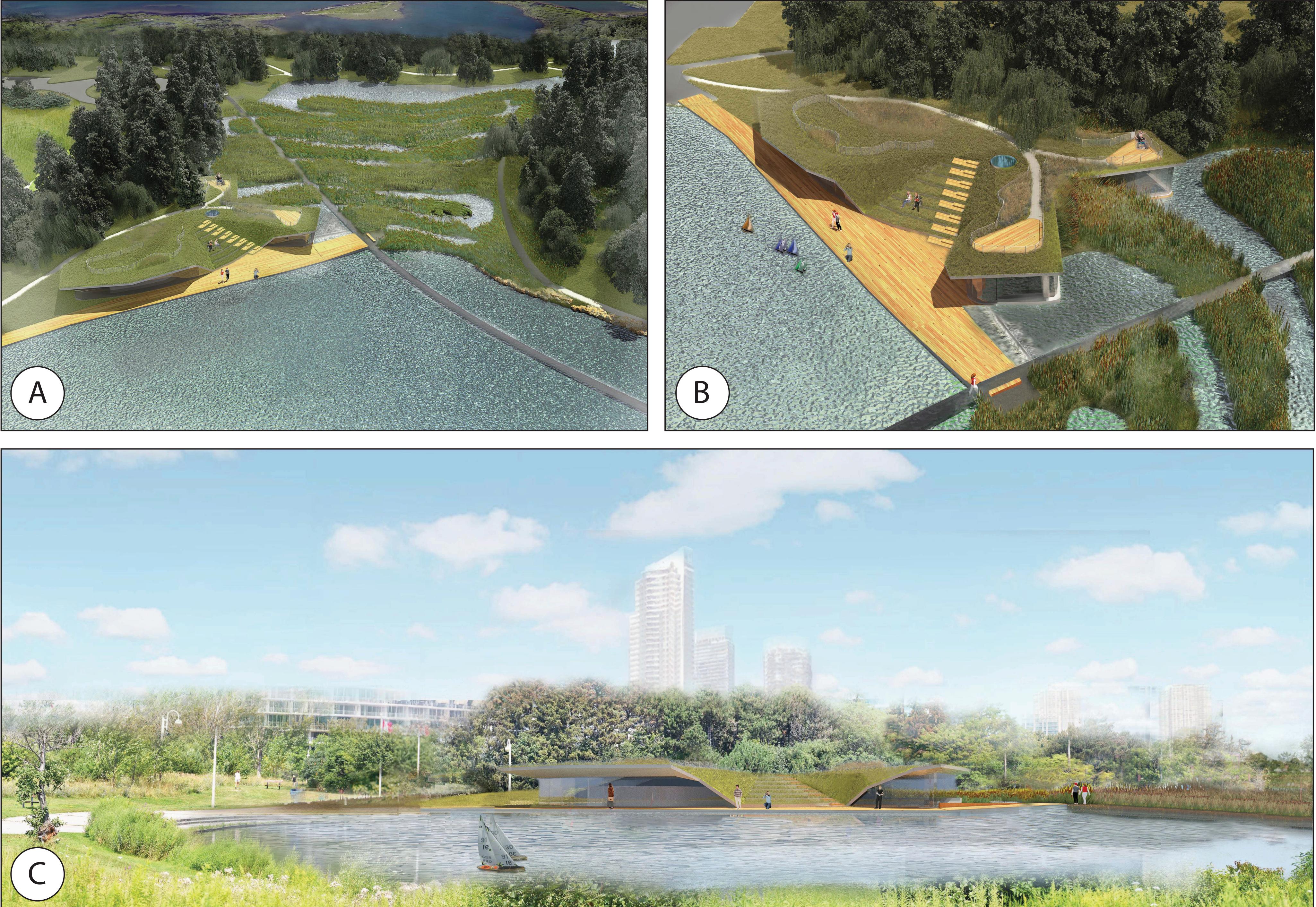
#### SECTION B - INTEGRATING LANDCAPE & BUILT FORM

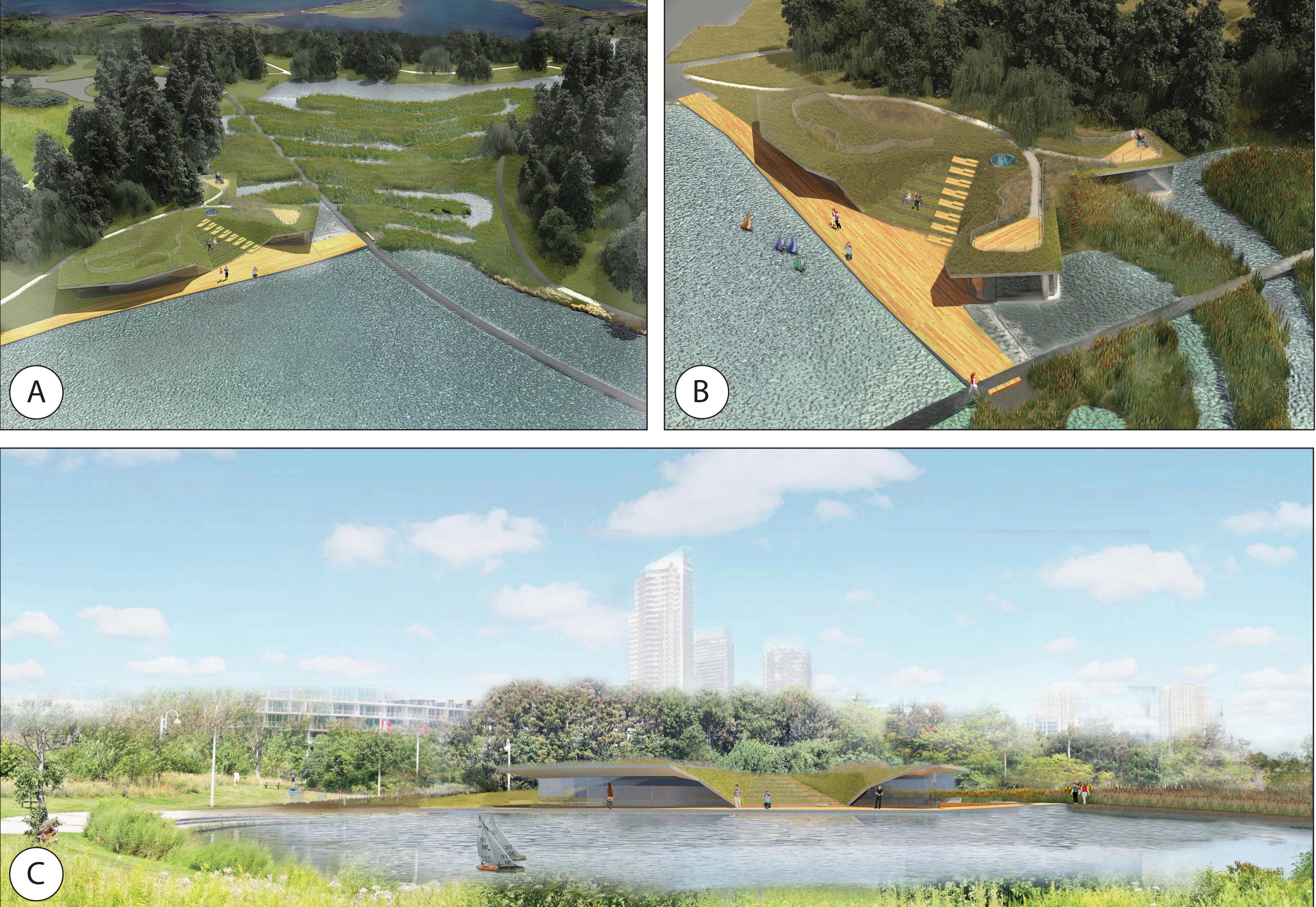
architects Baird Sampson Neuert











architects Baird Sampson Neuert



### HUMBER BAY PARK PROJECT - BUILDING CONCEPT





- A. AERIAL VIEW FROM WEST OF BUILDING AND RELATED LANDSCAPE IMPROVEMENTS
- B. AERIAL VIEW FROM EAST OF BUILDING AND RELATED LANDSCAPE IMPROVEMENTS
- C. VIEW FROM NORTH ACROSS **RECREATION POND TOWARDS NEW** BUILDING





architects **Baird Sampson Neuert** 



# **ARTIST RENDERING OF POND & MEADOW** 4E HUMBER BAY PARK PROJECT - BUILDING CONCEPT



#### A. ARTIST RENDERING BY DTAH SHOWING VIEW OF MULTI-SEASONAL POND AND WETLAND

B. ARTIST RENDERING BY DTAH SHOWING VIEW ACROSS PARKING AND MEADOW